

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000483557-MSC-UKAS-BRA

Initial certification date:
25 December 2016
(by different Certification body)

Valid:
03 February 2022 – 02 February 2025

This is to certify that the management system of
**ABB AUTOMAÇÃO LTDA/ABB ELETRIFICAÇÃO
LTDA**

Rod. Sen. José Ermirio de Moraes, KM 11 Predio 2 - Iporanga, 18.087-125, Sorocaba, SP,
Brazil

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

Marketing, development, design, production, assembly, testing, repair of electrical and mechanical equipment, voltage regulators, static excitation systems, synchronization and rectification, measurement products (flow, analytical and field instrumentation) and assembly of automation panels and electrocenter integration. Sales, development, project management, equipment supply, assembly, installation, commissioning, technical assistance services, management and performance of maintenance services in industrial plants and training for robotics. Development, design, production, assembly, testing and repair of electrical and mechanical industrial equipment and low and medium voltage products.

Place and date:
London, 03 February 2022

For the issuing office:
DNV - Business Assurance
4th Floor, Vivo Building, 30 Stamford Street,
London, SE1 9LQ, United Kingdom



Erie Koek
Management Representative

Appendix to Certificate

ABB AUTOMAÇÃO LTDA/ABB ELETRIFICAÇÃO LTDA

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ABB AUTOMAÇÃO LTDA/ABB ELETRIFICAÇÃO LTDA	Rod. Sen. José Ermirio de Moraes, KM 11 Predio 2 - Iporanga, 18.087-125, Sorocaba, SP, Brazil	Marketing, development, design, production, assembly, testing, repair of electrical and mechanical equipment, voltage regulators, static excitation systems, synchronization and rectification, measurement products (flow, analytical and field instrumentation) and assembly of automation panels and electrocenter integration. Sales, development, project management, equipment supply, assembly, installation, commissioning, technical assistance services, management and performance of maintenance services in industrial plants and training for robotics. Development, design, production, assembly, testing and repair of electrical and mechanical industrial equipment and low and medium voltage products.
ABB AUTOMAÇÃO LTDA	Rua Vinte e Quatro de Fevereiro, 126, 21040-300, Rio de Janeiro, RJ, Brazil	Maintenance, repair and genuine spare parts selling of ABB turbochargers de baixa e média tensão